Sheat 1 of 40 Intor: David M. Holbrook Serial No.: 10/002,793 Docket No.: HLB-1001-US

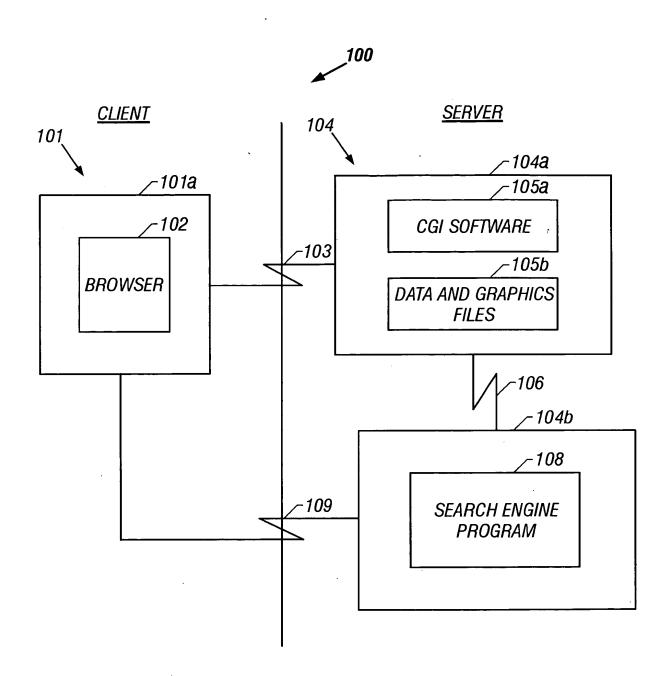


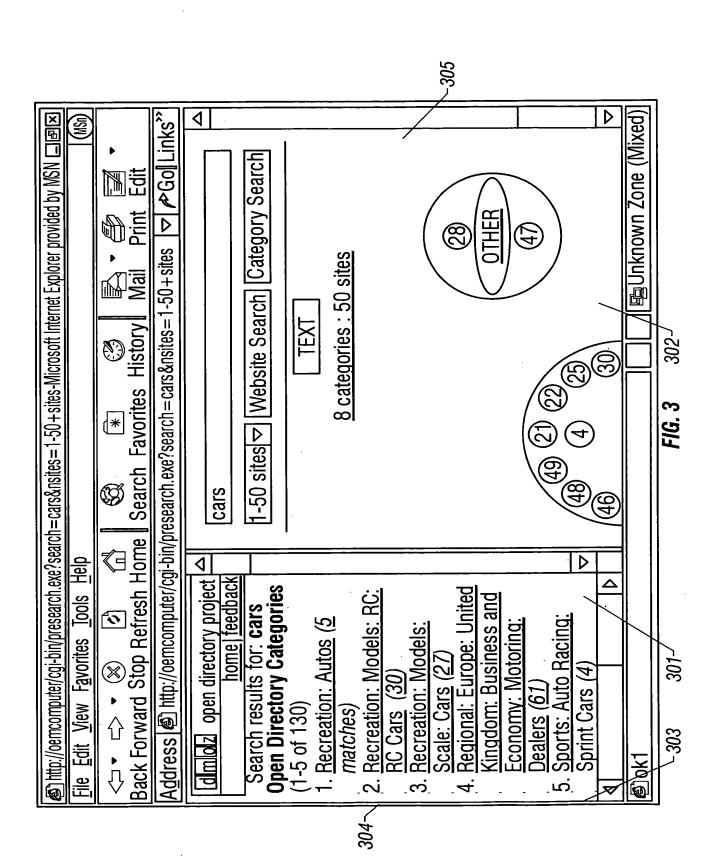
FIG. 1

			500		
	· 粤 翼 · Print Edit				Somputer Somputer
C:\Inetpub\wwwroot\w.htm-Microsoft Internet Explorer provided by MSN File Edit View Favorites Tools Help	ı• ⊏>• 🗗 k Forward Stop Refresh	Address & C:\Inetpub\wwwroot\w.htm	202 1-50 sites Website Search Category Search 203 203 204	WELCOME! Please enter a Search word(s); select the maximum number of sites; and click either the "Website Search" or "Category Search" button.	Done

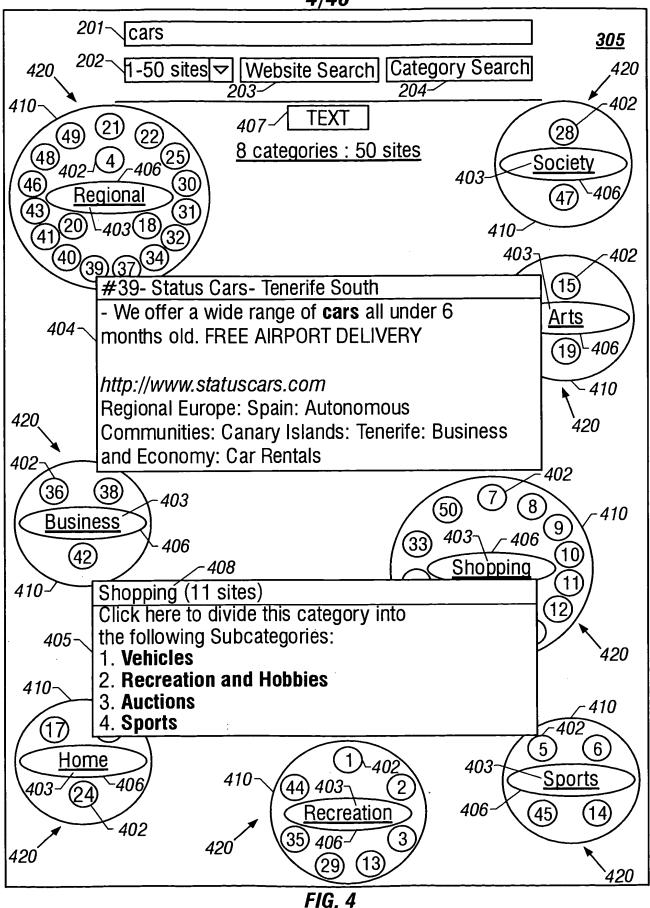
FIG 2

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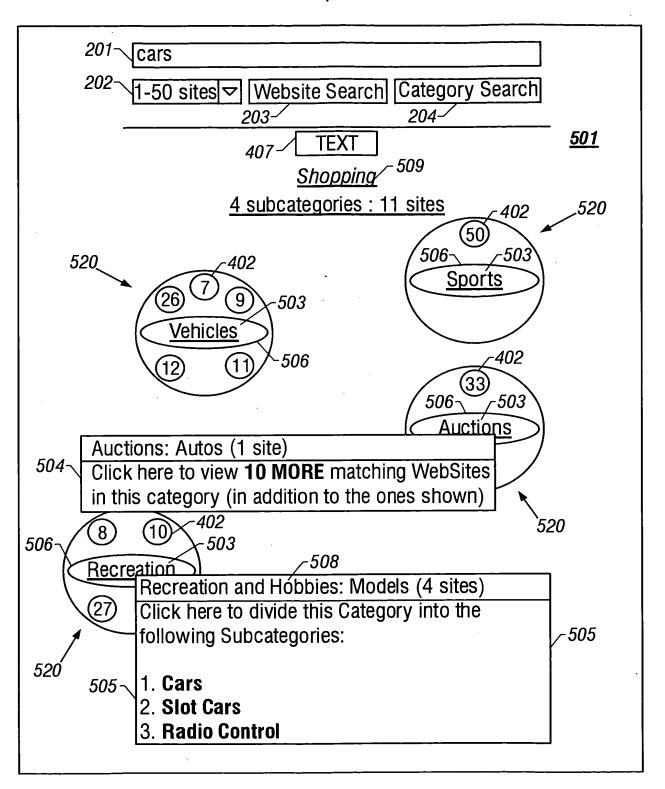
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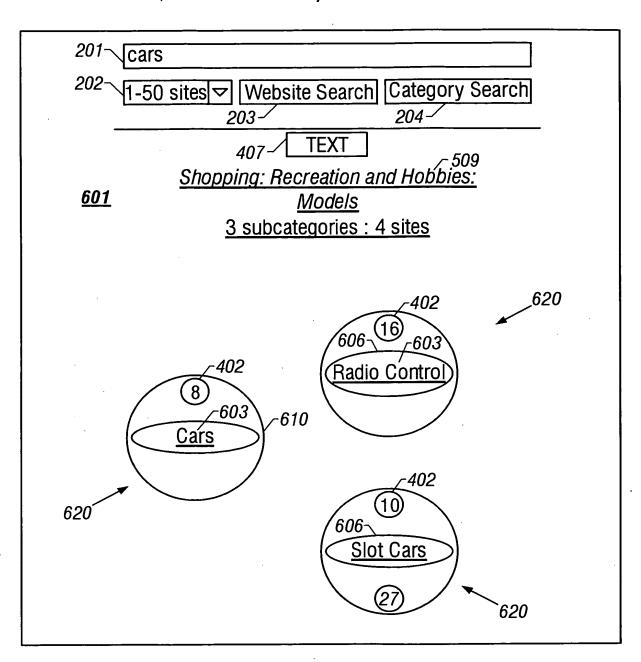


FIG. 6

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$\overline{}$
বা
Address @http://search.dmoz.org/cgi-bin/search?search=cars&jsites=72 ▽ №Go Links**

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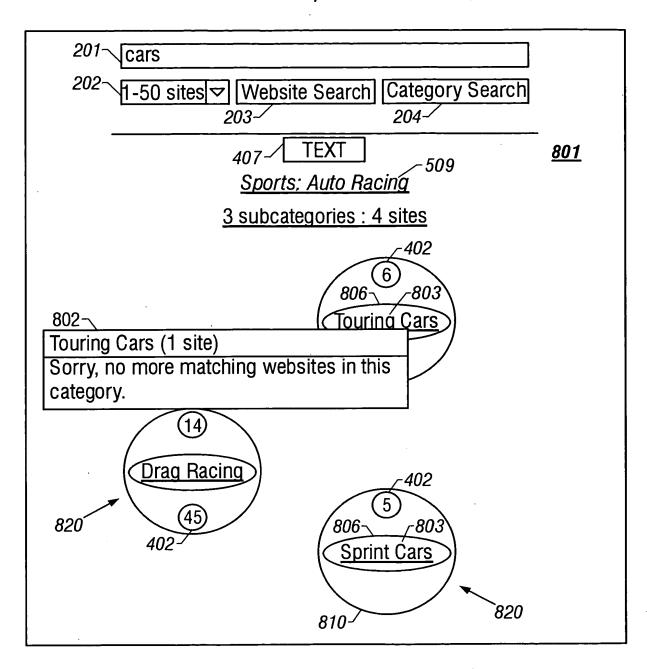
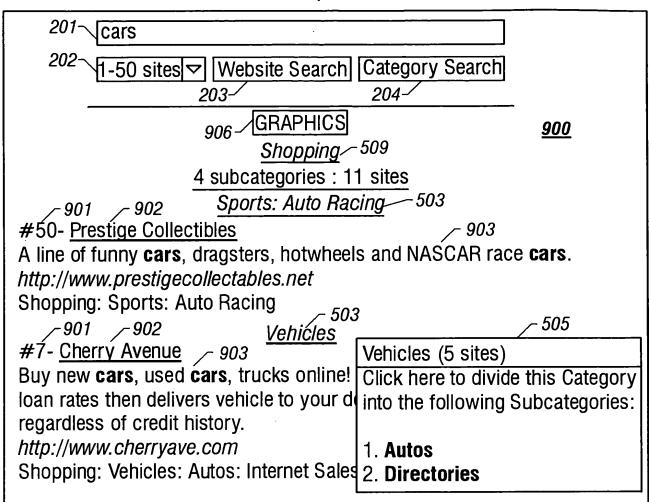


FIG. 8

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#9- Dai-Suzi Cars and Parts

We import **cars** and used parts from Japan and distribute australia wide. Specializing in performance **cars** and late model Japanese **cars**.

http://daisuzi.com

Shopping: Vehicles: Directories

#11- vintage vw parts & cars

vintage vw parts & cars for sale

http://www.angelfire.com/vw/67heaven

Shopping: Vehicles: Autos: Parts and Accessories: European Cars

#12- Vintage Auto Parts for all American cars and trucks 1915-1970

NOS parts for 1920-1970 cars & trucks in the U.S.

http://www.vapinc.com

Shopping: Vehicles: Autos: Parts and Accessories: American Cars

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#26- Central Valley Classic Cars Classic cars, street rods, muscle cars, roadsters, hot rods, convertibles, exotic cars, antique cars and speciality cars for sale in California http://www.classicshowroom.com Shopping: Vehicles: Autos: Classic -*503* Auctions: Autos ~ 901 / 902 #33- Astra Motor Cars Selection of cars that are rebuildable, salvaged, used, wrecked, repairable, auctioned, repossessed, damaged, race and track, and ready to go. http://astramotorcars.com/ **Shopping: Auctions: Autos** *y* 901 Recreation and Hobbies: Models *y* 902 # 8- K and R Replicas Model Cars, builts, and kits. Mostly European and British cars and racing models. Online ordering and worldwide shipping http://www.kandrreplicas.co.uk/ Shopping: Recreation and Hobbies: Models: Cars #10-BN Slots Slot cars from Fly, Ninco, Strombecker, Scalextric, SCX, and antique slot cars. Order online. http://bnslots.com Shopping: Recreation and Hobbies: Models: Slot Cars #16- Larrys Performance R/C's Kits and replacement parts for most radio control cars. (Does not work with Netscape) http://www.clickmarket.net/serviet/nnt.pagegen.intro?NS=T&PM=F&s=MID0000246 Shopping: Recreation and Hobbies: Models: Radio Control: Cars and Trucks #27- TAG's Massive Models On-line model store: R/C cars, planes, boats, model railways, and slot cars. http://www.tagmodels.co.uk Shopping: Recreation and Hobbies: Models

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1001—Reset Top Status Variable 1002—Standard Subroutines Initialize Global Variables Sub link1

Software code to render

user interface #1

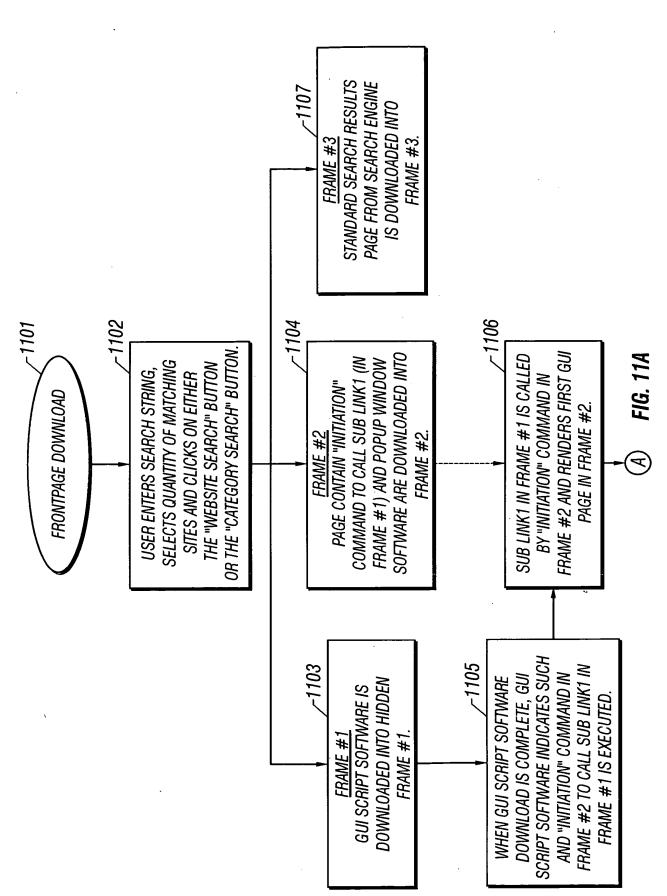
in either Graphical or Text style. **End Sub** Software code to render user interface #2 in either Graphical or Text style. End Sub Software code to render

user interface #n

in either Graphical or Text style. **End Sub** ∠Reload Frame #2 and Set Top Status to "ok1"

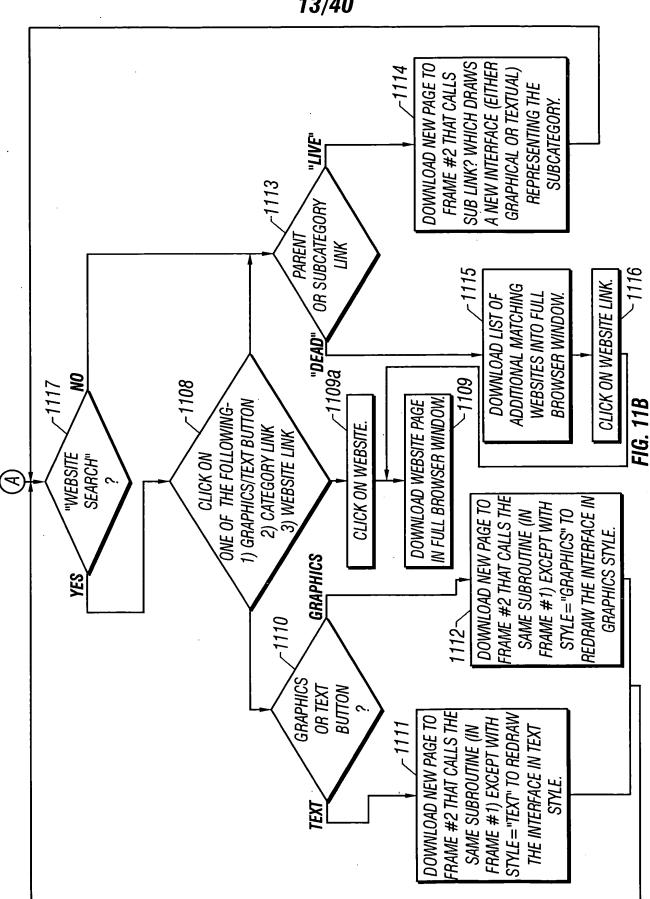
Sheet 12 of 40

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_		
	(%) Internet	9
	• <u>Clothing</u> (4,536) • Pets (2,125) □	
	•	
	• <u>Autos@</u> (348) • <u>Music</u> (1,732) • Books (3,191)	
	· Antiques and Collectibles (4,171) · Jewelry (2,589)	
	· Retailers (38)	
	• Auctions (600) • Classifieds (422)	
	FAO	J
	Top: Shopping (68,312)	۲
	Search the entire directory □	_
1201	about dmoz feedback	
	d m o z open directory project	
	Address ❸ http://dmoz.org/Shopping Address ❸ http://dmoz.org/Shopping	Ad
	Back Forward Stop Refresh Home Search Favorites History Mail Print Edit	⊅ ag
	Edit View Favorites Tools Help	Ele
	Open Directory- Shopping- Microsoft Internet Explorer provided by MSN	•

```
1301 < html>
1302 < head>
1303 < SCRIPT LANGUAGE = "vbscript" >
1304 Top.Status=""
1305 </SCRIPT>
1306 < SCRIPT LANGUAGE="vbscript" SRC="/ktsubs.vbs"> </SCRIPT>
1307 < SCRIPT LANGUAGE = "vbscript" >
1308 Dim capray(50)
1309 Dim textray(50)
1310 Dim linkray(50)
1311 Dim catray(50)
1312 Dim dotindx(50)
1313 Dim xray(50)
1314 Dim yray(50)
1315 capray(1)="#1 - Andy´s <b>Cars</b>"
1316 textray(1)="A site with loads and loads of different <b>cars</b>
     and they all feature statistics, movies, and pictures."
1317 linkray(1)="http://www.homestead.com/andys cars/andys Cars.html"
1318 catray(1)="Recreation: Autos"
1319 capray(2) = "#2 - Schumacher Racing"
1320 textray(2)="Schumacher is world known for there popular touring
     <br/><b>cars</b>and off-road buggies."
1321 linkray(2)="http://www.racing-cars.com/"
1322 catray(2)="Recreation: Models: RC: RC Cars"
```

FIG. 13A

- 1323 capray(3)="#3 Model Car Gallery International -->(hosted by CARS, Chattanooga Auto Replicas in Scale)"
- 1324 textray(3)=" CARS is a model car club that was developed to promote the craft of building and detailing model cars and trucks regardless of skill level, age or experience. This web site also features an international model car gallery with hundreds ofcars in 30 different categories."
- 1325 linkray(3)="http://www.carsmodelcargallery.com/"
- 1326 catray(3)="Recreation: Models: Scale: Cars"
- 1327 capray(4)="#4 Ronnie Cowan Specialist Cars."
- 1328 textray(4)="Marcos sports cars and performance cars."
- 1329 linkray(4)="http://www.specialist-cars.demon.co.uk/"
- 1330 catray(4)="Regional: Europe: United Kingdom: Business and Economy: Motoring: Dealers"
- 1331 capray(5)="#5 Sprintcars Racing Down Under Australia"
- 1332 textray(5)="Dirt Track Racing Down Under in Australia Sprint
 Cars & amp; All other sort of racing cars on Dirt Track..."
- 1333 linkray(5)="http://www.inselfdefense.net/speedwaycity"
- 1334 catray(5) = "Sports: Auto Racing: Sprint Cars"

FIG. 13B

- 1401 <SCRIPT LANGUAGE="vbscript">
- 1402 if (Top.frame2.History.Length=0) then
- 1403 Top.frame2.Document.hform.Submit
- 1404 else
- 1405 if (Top.Status="ok2") then
- 1406 Top.frame2.Document.hform.Submit
- 1407 end if
- 1408 end if
- 1409 Top.Status="ok1"
- 1410 </SCRIPT>

```
1501 <html>
1502 < body >
1503 < DIV ID="overDiv" STYLE="position:absolute; visibility:hide; z-
     index:101;"> </DIV>
1504 < SCRIPT LANGUAGE="JavaScript" SRC="/overlib.js"> </SCRIPT>
1505 < form name="hform" method="GET" action="/cgi-bin/sublink.exe">
1506 <input type="hidden" name="sub" value="1">
1507 <input type="hidden" name="style" value="0">
1508 </form>
1509 < form name="hform1" method="GET" action="/cgi-bin/sublink.exe">
1510 <input type="hidden" name="sub" value="1">
1511 <input type="hidden" name="style" value="1">
1512 </form>
1513 <SCRIPT LANGUAGE="vbscript">
1514 If (Top.Status = "ok1") Then
1515 Call parent.frame1.link1(0)
1516 Else
1517 Top.Status = "ok2"
1518 End If
1519 </SCRIPT>
1520 </body>
1521 </html>
```

```
1501 <html>
1502 < body >
1503 <DIV ID="overDiv" STYLE="position:absolute; visibility:hide; z-
     index:101;"></DIV>
1504 <SCRIPT LANGUAGE="JavaScript" SRC="/overlib.js"> </SCRIPT>
1505 < form name="hform" method="GET" action="/cgi-bin/sublink.exe">
1506 <input type="hidden" name="sub" value="1">
1507 <input type="hidden" name="style" value="1">
1508 </form>
1509 <form name="hform1" method="GET" action="/cgi-bin/sublink.exe">
1510 <input type="hidden" name="sub" value="1">
1511 <input type="hidden" name="style" value="0">
1512 </form>
1513 <SCRIPT LANGUAGE="vbscript">
1514 If (Top.Status = "ok1") Then
1515 Call parent.frame1.link1(1)
1516 Else
1517 Top.Status = "ok2"
1518 End If
1519 </SCRIPT>
1520 </body>
1521 </html>
```

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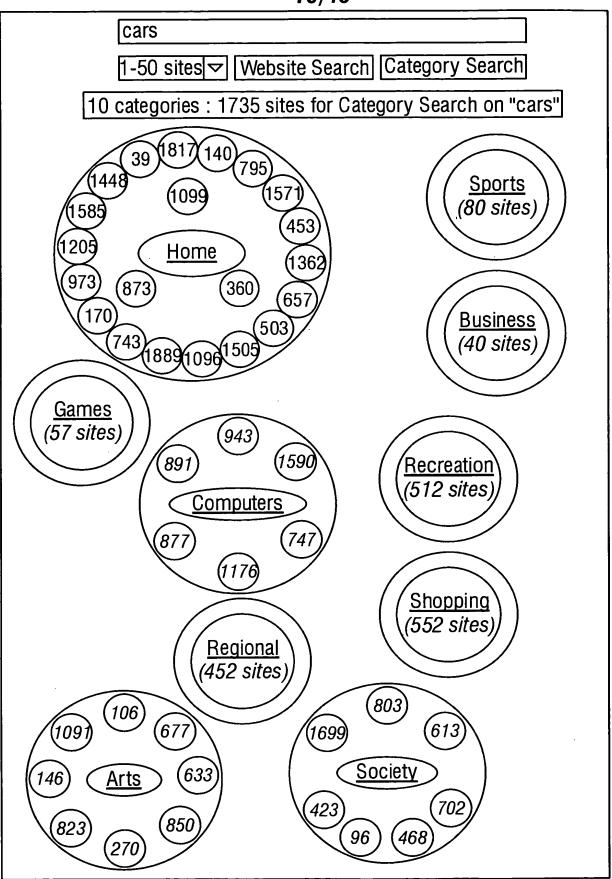


FIG. 16

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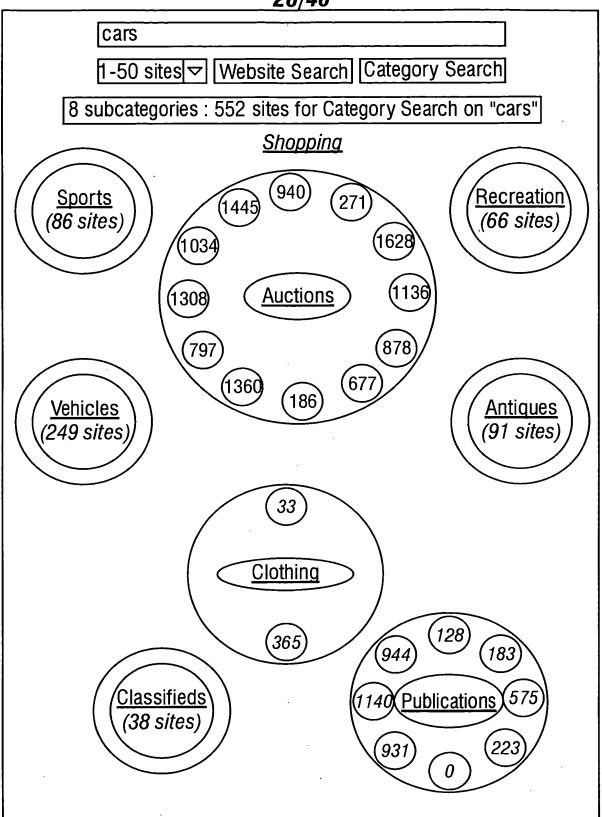


FIG. 17

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```
18000
                                   Sub link12(style)
                                   call OutputHeader("cars", "Shopping", "Shopping/", "#0000FF", 11,
18001
                                   4, 50, 0, style)
                                   call OutputRing(3, 335, 442, 105, style)
18002
                                   call OutputOval(4, 335, 442, 0, 0,"","Sports: Auto Racing",
18003
                                    1,"Sports","cars","#0000FF","93",5, style)
                                   doti(1) = 50
18004
                                   xray(1) = 0
18005
18006
                                   yray(1) = -32
18007
                                   call OutputDots (1, 4, 335, 442, 1,"#E6FFFF","#0000FF", style)
18008
                                   call OutputRing(0, 202, 515, 150, style)
                                   call OutputOval(4, 202, 515, 2, 8,"<br>1. <br/>dr>1. <br/>dr>3. <br/>dr>5. <br/>call OutputOval(4, 202, 515, 2, 8,"<br/>dr>5. <br/>dr>6. <br/>dr>7. <br/>dr>8. <br/>dr>8. <br/>dr>9. <br/>dry9. <br/>d
18009
                                  <br>2. <b>Directories </b>","Vehicles", 5,"Vehicles","cars",
                                   "#0000FF","50", 69,style)
                                   doti(1) = 7
18010
                                   xray(1) = 0
18011
18012
                                   yray(1) = -37
18013
                                   doti(2) = 9
18014
                                   xray(2) = 28
                                   yray(2) = -28
18015
18016
                                   doti(3) = 11
18017
                                   xray(3) = 18
                                   yray(3)=32
18018
18019
                                   doti(4) = 12
18020
                                   xray(4) = -18
18021
                                   yray(4) = 32
                                   doti(5) = 26
18022
18023
                                   xray(5) = -28
18024
                                   yray(5) = -28
18025
                                   call OutputDots (5, 4, 202, 515, 1,"#E6FFFF","#0000FF", style)
```

```
call OutputRing(2, 333, 608, 110, style)
18026
           call OutputOval(4, 333, 608, 0, 0,"","Auctions: Autos",
18027
           1,"Auctions","cars","#0000FF","72",11, style)
           doti(1) = 33
18028
18029
           xray(1) = 0
           yray(1) = -32
18030
           call OutputDots (1, 4, 333, 608, 1,"#E6FFFF","#0000FF", style)
18031
           call OutputRing(1, 197, 700, 120, style)
18032
18033
           call OutputOval( 4, 197, 700, 3, 9,"<br>1.
           <b>Cars</b><br>2. <b>Slot Cars</b><br>3.
           <br/>
<br/>
<br/>
Radio Control </b>" ,"Recreation and Hobbies: Models",
           4,"Recreation and Hobbies","cars","#0000FF","65",15,style)
18034
           doti(1) = 8
18035
           xray(1) = -18
18036
           yray(1) = -32
18037
           doti(2) = 10
18038
           xray(2) = 18
18039
           yray(2) = -32
           doti(3) = 16
18040
18041
           xray(3) = 18
18042
           yray(3) = 32
18043
           doti(4) = 27
           xray(4) = -18
18044
18045
           yray(4)=32
18046
           call OutputDots (4, 4, 197, 700, 1,"#E6FFFF","#0000FF", style)
18047
           End Sub
```

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	 Open Directory- Search Results- Microsoft Internet Explorer 	×
File	File Edit View Favorites Tools Help	
Pack ∆	△→・・◇ ② ③ ① ③ ② ② ② 図 図 図 図 図 図 図 図 図 図 図 図 図 図 図 図	
Addr	cgi-bin/search?search=cars ▽ ♠	٦٩٠
0.2.2.4.3.7.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	 Open Directory Categories (1-5 of 500) 1. Recreation: Autos (236 matches) 2. Shopping: Vehicles: Autos (69) 3. Shopping: Antiques and Collectibles: Toys and Games: Cars and Trucks (82) 4. Shopping: Vehicles: Parts and Accessories (89) 5. Regional: Oceania: New Zealand: Business and Economy: Travel Services: Car Rentals (59) Imore] 	4
	Onen Directory Sites (1-20 of 5000)	
1901 1903 1. 1. 2. 2. 3. 3. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	nd loads of diffe dys_cars/andys er is world knov recreation: Mod (hosted by CAR) ub that was deve icks regardless of tional model can ry.com? Recrea	

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catray(1)="Recreation: Autos: Enthusiasts: Kit Cars"

catray(2)="Recreation: Models: Scale: Cars"

catray(3)="Recreation: Models: RC: RC Cars"

catray(4)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich:

Business and Economy: Shopping: Cars"

catray(5)="Sports: Auto Racing: Sprint Cars"

catray(6)="Sports: Auto Racing: Touring Cars"

catray(7)="Shopping: Vehicles: Autos: Internet Sales"

catray(8)="Shopping: Recreation and Hobbies: Models: Cars"

catray(9)="Shopping: Vehicles: Directories"

catray(10)="Shopping: Recreation and Hobbies: Models: Slot Cars"

catray(11)="Shopping: Vehicles: Autos: Parts and Accessories: European Cars"

catray(12)="Shopping: Vehicles: Autos: Parts and Accessories: American Cars"

catray(13) = "Recreation: Autos: Enthusiasts: Exotic Cars"

catray(14)="Sports: Auto Racing: Drag Racing"

catray(15)="Arts: Music: Bands and Artists: C: Cars, The"

catray(16)="Shopping: Recreation and Hobbies: Models: Radio Control: Cars and Trucks"

catray(17)="Home: Consumer Information: Automobiles: Advocacy and Protection"

catray(18)="Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"

catray(19) = "Arts: Genres: Automotive: Art Cars"

catray(20) = "Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"

catray(21)="Regional: Europe: United Kingdom: England: Bedfordshire: Bedford: Business and Economy: Cars"

catray(22) = "Regional: Europe: United Kingdom: Business and Economy: Shopping: Vehicles: Parts and Accessories"

catray(23)="Home: Consumer Information: Automobiles: Purchasing: By Class: Sports Cars"

catray(24) = "Home: Consumer Information: Automobiles: Purchasing: By Class: Luxury Cars"

catray(25)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich: Business and Economy: Shopping: Cars"

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catray(26) = "Shopping: Vehicles: Autos: Classic"

catray(27) = "Shopping: Recreation and Hobbies: Models: Slot Cars"

catray(28) = "Society: Issues: Transportation: Roads, Cars and Trucks: Road Safety"

catray(29) = "Recreation: Collecting: Toys: Cars and Trucks"

catray(30) = "Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"

catray(31)="Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"

catray(32)="Regional: Europe: United Kingdom: England: Bedfordshire:

Bedford: Business and Economy: Cars"

catray(33) = "Shopping: Auctions: Autos"

catray(34)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich:

Business and Economy: Shopping: Cars"

catray(35) = "Recreation: Autos: Enthusiasts: Muscle Cars"

catray(36) = "Business: Industries: Transportation: Auto Transport"

catray(37)="Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"

catray(38) = "Business: Industries: Transportation: Trucking: Truck Transport: Pilot Car Companies"

catray(39)="Regional: Europe: United Kingdom: England: Suffolk: Ipswich:

Business and Economy: Shopping: Cars"

catray(40)="Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"

catray(41)="Regional: Europe: United Kingdom: England: Bedfordshire: Bedford:

Business and Economy: Cars"

catray(42)="Business: Industries: Transportation: Auto Transport"

catray(43)="Regional: Europe: United Kingdom: Business and Economy: Shopping:

Vehicles: Parts and Accessories:

catray(44) = "Recreation: Travel: Reservations: Vehicles: Car Rentals: Exotic Cars"

catray(45) = "Sports: Auto Racing: Drag Racing"

catray(46) = "Regional: Europe: United Kingdom: England: Bristol: Business and Economy: Shopping: Cars"

catray(47)="Society: Issues: Transportation: Roads, Cars and Trucks"

catray(48) = "Regional: Europe: United Kingdom: Recreation and Sports: Sports: Motorsport: Touring Cars"

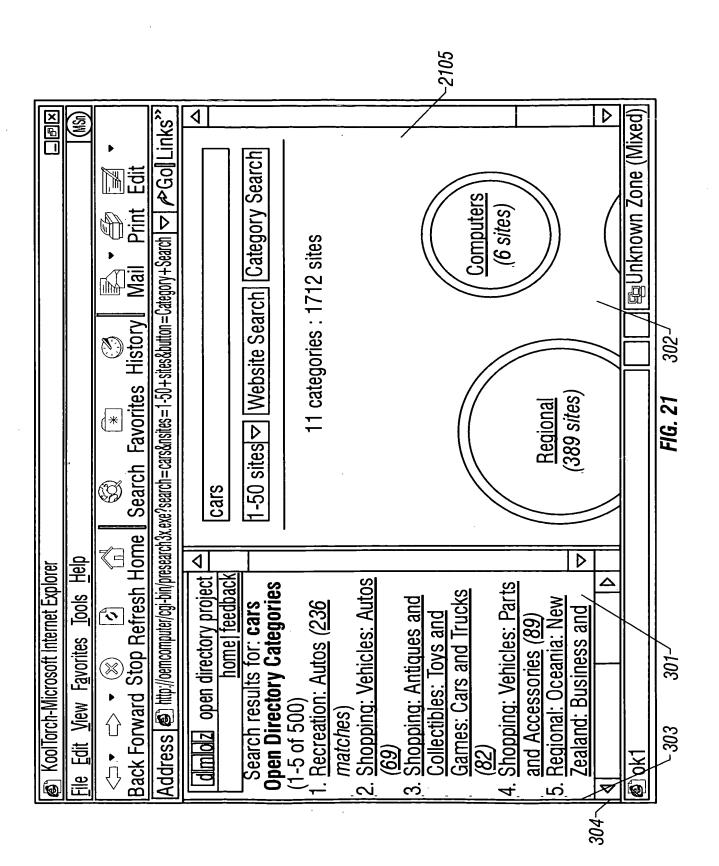
catray(49) = "Regional: Europe: United Kingdom:England:Bedfordshire:Bedford: Business and Economy: Cars"

catray(50) = "Shopping: Sports: Auto Racing"

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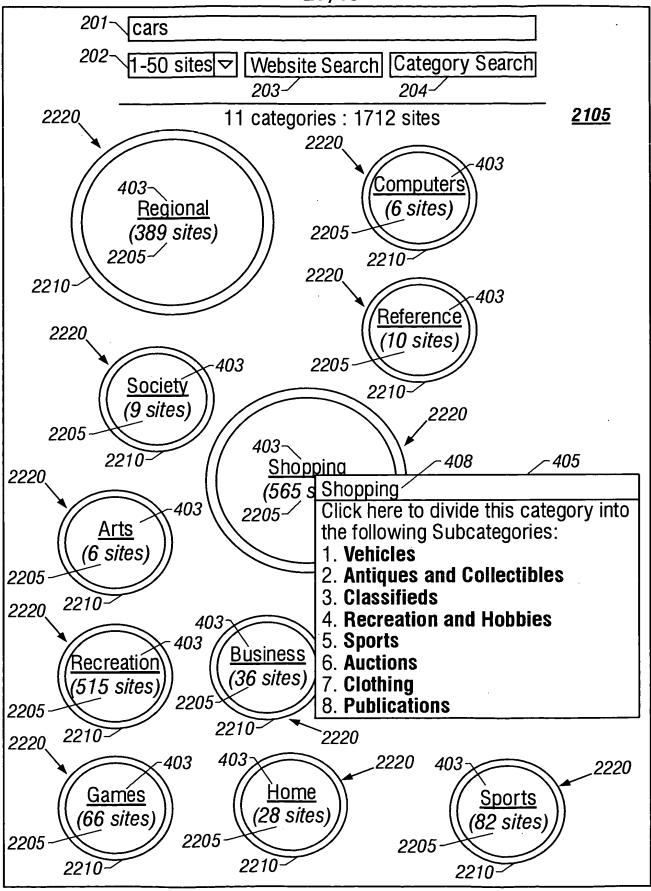
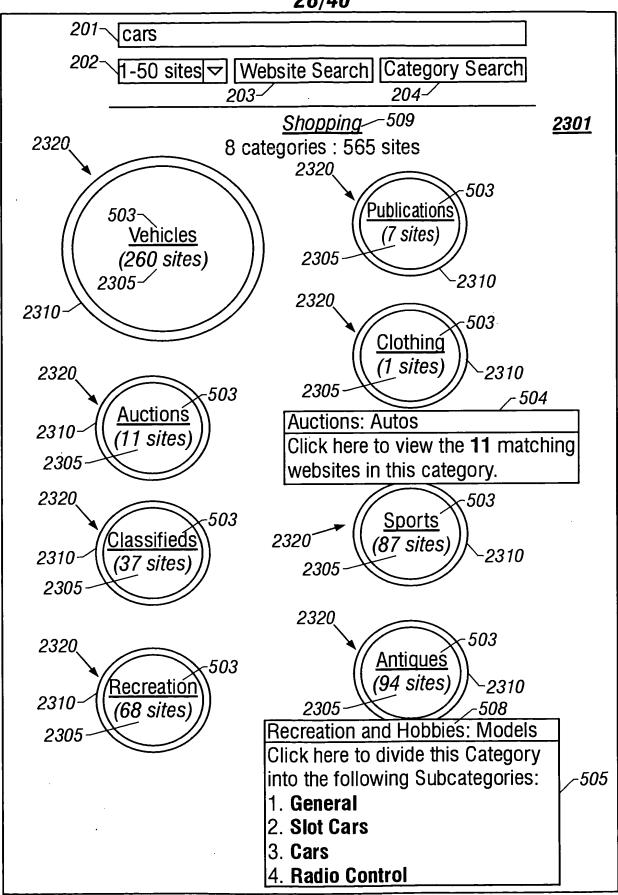


FIG. 22

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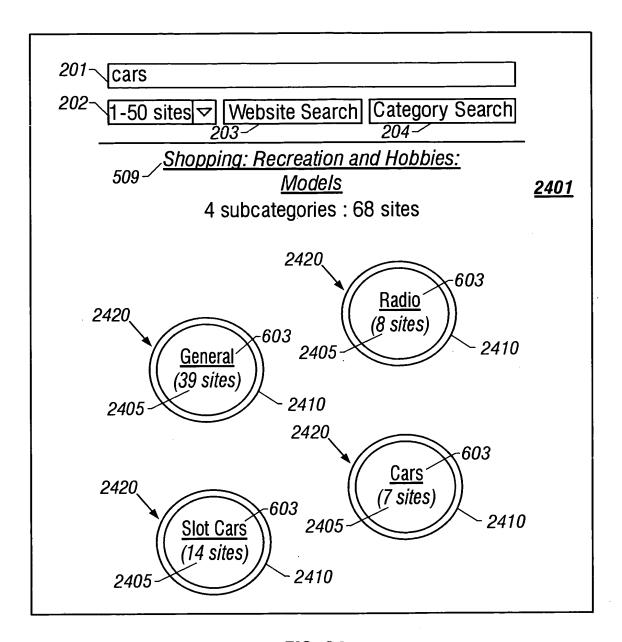


FIG. 24

```
2501 < html>
2502 < head >
2503 < SCRIPT LANGUAGE = "vbscript" >
2504 Top.Status = ""
2505 </SCRIPT>
2506 < SCRIPT LANGUAGE="vbscript" SRC="/ktsubs.vbs"> </SCRIPT>
2507 < SCRIPT LANGUAGE = "vbscript" >
2508 Sub link1(style)
2509 call OutputHeader("cars", "","", 1728, 11, 50, 1, style)
2510 call OutputCircle(10, 367, 332, 0, 0, "", "Computers: Software: Desktop
     Customization: Wallpaper", "Computers", "cars", "#99FFFF", "#0000FF", "198", 6, 105)
2511 call OutputCircle(0, 204, 446, 4, 2,"<br/>br>1. <br/>b>0ceania</b><br/>br>
     2. <b>Europe</b><br>3. <b>Asia</b><br>4. <b>North America
      </b>","Regional","Regional","cars","#99FF99","#009600","0", 381, 220)
2512 call OutputCircle( 9, 367, 560, 0, 0, "", "Reference: Museums: Transportation:
     Automobiles", "Reference", "cars", "#FFCCCC", "#DC0000", "65", 10, 105)
2513 call OutputCircle(8, 146, 658, 2, 3,"<br/>br>1. <br/>b>Music</b><br/>cbr>2.
      <b>Genres </b>","Arts","Arts","cars","#FFCCFF","#C80096","51", 6, 105)
2514 call OutputCircle(1, 317, 765, 8, 4,"<br/>br>1. <br/>b>Vehicles</b><br/>2.
      <br/><b>Antiques and Collectibles</b><br>3. <b>Classifieds</b><br>4.
      <br/><b>Recreation and Hobbies</b><br/><br/>5.<b>Sports</b><br/>6.<br/><b>
     Auctions </b> < br > 7. <b> Clothing <math></b> < br > 8. <b> Publications <math></b> <
      ","Shopping", "Shopping","cars", "#FFCC99","#E16419","50", 565, 205)
2515 call OutputCircle(7, 149, 869, 2, 5,"<br/>br>1. <br/>b>lssues</b><br/>2.
      <b>People </b>","Society","Society","cars","#99FFFF","#0000FF","76", 14, 110)
2516 call OutputCircle(6, 364, 973, 2, 6,"<br/>br>1. <br/>b>Purchasing</b><br/>b><2.
      <b>Advocacy and Protection</b>","Home: Consumer Information: Automobiles",
      "Home", "cars", "#99FF99", "#009600", "116", 30, 110)
2517 call OutputCircle(2, 182, 1049, 4, 7,"<br/>br>1. <br/>b>Autos</br/>/b><br/>br>2. <br/>b>
      Models < /b > < br > 3. < b > Collecting < /b > < br > 4. < b > Travel < /b > ", "Recreation",
      "Recreation", "cars", "#FFCCCC", "#DC0000", "34", 516, 150)
```

- 2518 call OutputCircle(5, 360, 1142, 4, 8,"

- 2520 call Output Circle (3, 344, 1327, 8, 10,"

 cb>Legend Cars
 cb>Legend Cars
 cb>Cb>Stock Cars
 c/b>cb>Drag Racing
 cb>Cb>Sprint Cars
 cb>Driving Schools
 cb>Cb>Sprint Cars
 cb>Driving Schools
 cb>Cb>Cb>Sprint Cars
 cb>Cb>Cb>Cb>Cb>Cb
 cb>Cb>Cb>Cb>Cb
 cars
 cb>Cb>Cb>Cb
 cars
 cars</p

FIG. 25B

- 26000 Sub link4(style)
- 26001 call OutputHeader("cars", "Shopping", "Shopping/", "#009600", 565, 8, 50, 1, style)
- 26002 call OutputCircle(6, 333, 392, 0, 0,"","Publications: Books: Vehicles: Autos", "Publications", "cars", "#99FF99", "#009600", "108", 7, 105)
- 26003 call OutputCircle(0, 205, 471, 3, 14,"

 <br
- 26004 call OutputCircle(7, 333, 560, 0, 0, "", "Clothing: Casual: T-Shirts: Cars", "Clothing", "cars", "#99FF99", "#009600", "93", 1, 105)
- 26005 call OutputCircle(5, 190, 648, 0, 0, ",","Auctions: Autos", "Auctions", "cars", "#99FF99", "#009600", "72", 11,105)
- 26006 call OutputCircle(2, 326, 726, 2, 15,"

 <br/
- 26007 call OutputCircle(4, 190, 803, 0, 0,"","Classifieds","Classifieds","cars", "#99FF99","#009600","109",37, 105)
- 26009 call OutputCircle(3, 202, 961, 4, 17,"
 1. General
 2. Slot Cars
 3. Cars
 4. Radio Control ", "Recreation and Hobbies: Models","Recreation and Hobbies", "cars", "#99FF99", "#009600","29", 68, 110)

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catray(1)="Recreation: Autos" catray(2)="Shopping: Vehicles: Autos" catray(3)="Shopping: Antiques and Collectibles: Toys and Games: Cars and Trucks" catray(4)="Shopping: Vehicles: Parts and Accessories" catray(5)="Regional: Oceania: New Zealand: Business and Economy: Travel Services: Car Rentals" catray(6) = "Recreation: Models: RC: RC Cars" catray(7)="Recreation: Models: Scale: Cars" catray(8)="Sports: Motorsports: Auto Racing" catray(9)="Recreation: Collecting: Toys: Cars and Trucks" catray(10) = "Recreation: Autos: Enthusiasts" catray(11) = "Shopping: Classifieds" catray(12) = "Regional: Europe: United Kingdom: Business and Economy: Motoring: Dealers" catray(13) = "Shopping: Recreation and Hobbies: Models" catray(14) = "Shopping: Vehicles: Autos: Hot Rods" catray(15) = "Regional: Europe: United Kingdom: Business and Economy: Motoring" catray(16) = "Recreation: Autos: Enthusiasts: Muscle Cars" catray(17) = "Recreation: Autos: Enthusiasts: Kit Cars" catray(18) = "Regional: Europe: United Kingdom: Business and Economy: Travel Services: Car Rentals" catray(19) = "Games: Video Games: Genres: Driving and Racing: Simulations: Need for Speed Series" catray(20) = "Shopping: Vehicles: Parts and Accessories: European Cars" catray(21) = "Shopping: Recreation and Hobbies: Models: Slot Cars" catray(22) = "Shopping: Sports: Auto Racing: Builders - Car and Chassis" catray(23) = "Regional: Europe: United Kingdom: Business and Economy: Motoring: Buyers Guides" catray(24) = "Shopping: Sports: Auto Racing: Fan Merchandise" catray(25) = "Games: Video Games: Genres: Driving and Racing: Racing: Carmageddon Series" catray(26) = "Recreation: Autos: News and Magazines" catray(27) = "Shopping: Antiques and Collectibles: Toys and Games: Cars and Trucks: Pedal Cars" catray(28) = "Shopping: Vehicles: Parts and Accessories: Performance" catray(29) = "Recreation: Autos: Clubs" catray(30) = "Shopping: Sports: Auto Racing: Parts and Accessories"

catray(31) = "Shopping: Sports: Golf: Carts"

catray(32) = "Regional: Asia: Japan: Business and Economy: Automotive" catray(33) = "Shopping: Recreation and Hobbies: Models: Cars" catray(34) = "Shopping: Recreation and Hobbies: Models: Radio Control: Cars and Trucks" catray(35) = "Shopping: Vehicles: Autos: Customized" catray(36) = "Recreation: Collecting: Toys: Cars and Trucks: Diecast Toys" catray(37) = "Shopping: Vehicles: Parts and Accessories: Japanese Cars" catray(38) = "Home: Consumer Information: Automobiles: Purchasing" catray(39) = "Shopping: Vehicles: Directories" catray(40) = "Shopping: Sports: Auto Racing: Classifieds" catray(41) = "Arts: Music: Bands and Artists: C: Cars, The" catray(42) = "Recreation: Models" catray(43) = "Regional: North America: United States: Texas: Localities: S: San Antonio: Business and Economy: Shopping: Autos" catray(44) = "Regional: North America: United States: Oklahoma: Localities: T: Tulsa: Business and Economy: Shopping: Autos" catray(45) = "Sports: Motorsports: Auto Racing: Legend Cars" catray(46) = "Sports: Motorsports: Auto Racing: Touring Cars" catray(47) = "Sports: Motorsports: Auto Racing: Stock Cars" catray(48) = "Business: Industries: Transportation: Auto Transport" catray(49) = "Sports: Motorsports: Auto Racing: Drag Racing: Personal" catray(50) = "Home: Consumer Information: Automobiles: Purchasing: By Class: Sports Cars"

FIG. 28B

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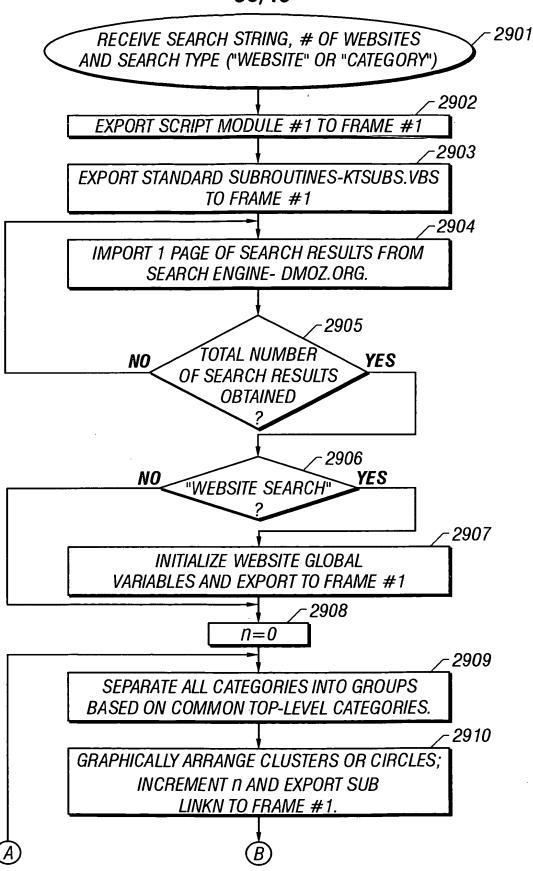


FIG. 29A

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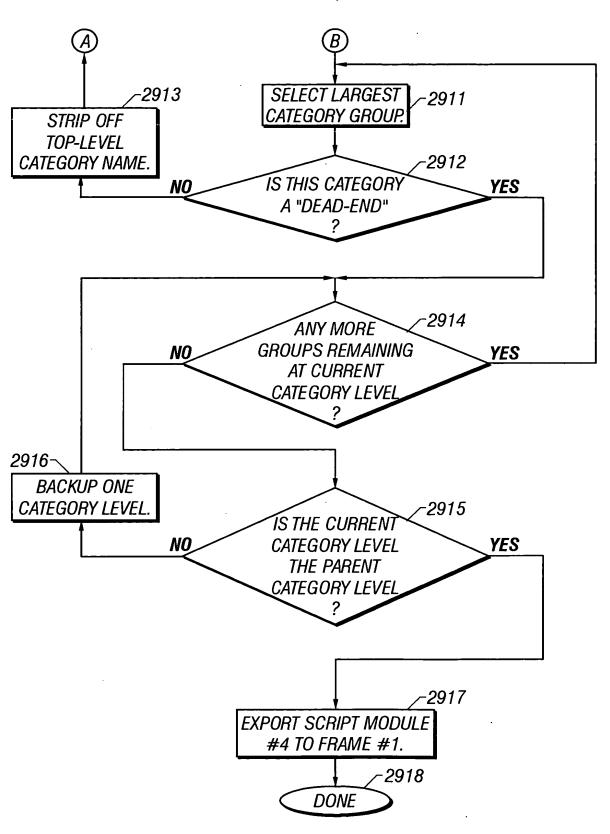


FIG. 29B

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```
<xml>
 <element>
   <a tribute1 > Category Path of data element #1 </attribute1 >
   <attribute2>URL to access data element #1</attribute2>
   <attribute3>Description of data element #1</attribute3>
 </element>
 <element>
   <a tribute1 > Category Path of data element #2 </attribute1 >
   <attribute2>URL to access data element #2</attribute2>
   <a tribute3>Description of data element #2</attribute3>
 </element>
 <element>
   <a tribute1 > Category Path of data element #3 </attribute1 >
   <attribute2>URL to access data element #3</attribute2>
   <attribute3>Description of data element #3</attribute3>
 </element>
     *
 <element>
   <a tribute1 > Category Path of data element #n </attribute1 >
   <attribute2>URL to access data element #n</attribute2>
   <attribute3>Description of data element #n</attribute3>
 </element>
</xml>
```

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```
<xml>
  <node>
   <a tribute1 > Category Path of matching leaf-node #1 </attribute1 >
   <a tribute2>URL to access list of descriptions and URL's of matching
data elements in leaf-node #1 (See Fig. 32) </attribute2>
  </node>
  <node>
   <a tribute1>Category Path of matching leaf-node #2</attribute1>
   <a tribute2>URL to access list of descriptions and URL's of matching
data elements in leaf-node #2 (See Fig. 32) </attribute2>
  </node>
  <node>
   <a tribute1>Category Path of matching leaf-node #3</attribute1>
   <a tribute2>URL to access list of descriptions and URL's of matching
data elements in leaf-node #3 (See Fig. 32) </attribute2>
  </node>
     *
  <node>
    <a tribute1 > Category Path of matching leaf-node #n </attribute1 >
    <a tribute2>URL to access list of descriptions and URL's of matching
data elements in leaf-node #n (See Fig. 32)</attribute2>
  </node>
</ml>
```

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```
<xml>
 <element>
   <attribute1>URL to access data element #1</attribute1>
   <a tribute2>Description of data element #1</attribute2>
 </element>
 <element>
   <a tribute1>URL to access data element #2</attribute1>
   <attribute2>Description of data element #2</attribute2>
 </element>
 <element>
   <a tribute1>URL to access data element #3</attribute1>
   <attribute2>Description of data element #3</attribute2>
 </element>
 <element>
   <attribute1>URL to access data element #nn</attribute1>
   <attribute2>Description of data element #nn</attribute2>
 </element>
</xml>
```

Serial No.: 10/002,793 Lecket No.: HLB-1001-US 40/40 <u>CLIENT</u> <u>SERVER</u> 3304 3301 -3304a -3301a 3305a 3302 CGI SOFTWARE *~3303* -3305b **BROWSER** DATA AND GRAPHICS **FILES** -3306 -3304b 3308 DATABASE QUERY **ENGINE** FIG. 33 3 **Antiques Vehicles** 41 17 Shopping (26) Clothing Recreation 40 FIG. 34

David M. Holbrook